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1 STEP: a framework for the efficient encoding of general trace data

<u> Rhodes Brown, Karel Driesen, David Eng, Laurie Hendren, John Jorgensen, Clark</u> <u>Verbrugge, Qin Wang</u>

January 2003 PASTE '02: Proceedings of the 2002 ACM SIGPLAN-SIGSOFT workshop on Program analysis for software tools and engineering

Publisher: ACM

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Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 31, Citation Count: 4

Traditional tracing systems are often limited to recording a fixed set of basic program events. This limitation can frustrate an application or compiler developer who is trying to understand and characterize the complex behavior of software systems such ...

Keywords: data definition language, program event trace, sequential data encoding

Also published in:

January 2003 SIGSOFT Software Engineering Notes Volume 28 Issue 1

2 Controlled dynamic performance analysis

<u>Steven P. Reiss</u>

June 2008 WOSP '08: Proceedings of the 7th international workshop on Software and performance

Publisher: ACM

Full text available: Pdf (567.43 KB) Additional Information: full citation, abstract, references, index

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 56, Citation Count: 0

We are interested in obtaining detailed performance information on-the-fly from long-running systems without adversely affecting the performance of the systems. We have developed a methodology consisting of a framework, DYPER, and a number of specialized ...

Keywords: instrumentation, performance analysis, profiling, statistical analysis

3 Flexible and efficient measurement of dynamic bytecode metrics

Walter Binder, Jarle Hulaas

October 2006 GPCE '06: Proceedings of the 5th international conference on Generative programming and component engineering